Amendments to the Claims

1.   (Currently Amended)   A business logic server for forming priority data structures, the business logic server comprising, in combination:

a memory;

a processing module communicatively coupled to the memory,

wherein the processing module receives at least one transmission rule and a data download and stores the at least one transmission rule and the data download in the memory;

wherein the processing module is programmed to format the at least one transmission rule into at least one priority data structure and stores the priority data structure in the memory;

wherein the at least one priority data structure comprises a table selected from the group consisting of: (i) a priority mapping table, (ii) an off-peak setting table, and (iii) a resource allocation table;

wherein the processing module is programmed to create an input file in the memory and format the data download into the input file; and

wherein the processing module transmits the input file and the at least one priority data structure from the memory to a network logic server.

2.   (Original)   The business logic server of claim 1, wherein the processing module receives a transaction report from the network logic server, and wherein the transaction report includes a result code, wherein the processing module extracts the code from the transaction report and stores the code in a log file.

3. (Original)   The business logic server of claim 1, wherein the at least one priority data structure comprises a priority mapping table.

4. (Original)   The business logic server of claim 1, wherein the at least one priority data structure comprises an off-peak setting table.

5. (Original)   The business logic server of claim 1, wherein the at least one priority data structure comprises a resource allocation table.

6. (Original)   The business logic server of claim 1, wherein the at least one priority data structure includes a priority mapping table, an off-peak setting table, and a resource allocation table.

7. (Currently amended)   The business logic server of claim 1, wherein the data download comprises a preferred roaming list (PRL).[[PRL.]]

8. (Currently amended)   A method of forming at least one priority data structure and an input file, the method comprising:

    receiving at least one transmission rule;

    establishing in a data storage medium at least one priority data structure that defines the at least one transmission rule;

    receiving a data download;

    establishing in a data storage medium an input file;

formatting the data download into the input file; and

transmitting the input file and the at least one priority data structure to a network logic server,

<u>wherein the at least one priority data structure comprises a table selected from the group consisting of: (i) a priority mapping table, (ii) an off-peak setting table, and (iii) a resource allocation table.</u>

9.   (Original)   The method of claim 8 further comprising:

receiving a transaction report from the network logic server;

examining the transaction report for a result code; and

placing the result code in a log file.

10.   (Currently amended)   A business logic server comprising, in combination:

means for receiving at least one transmission rule;

means for establishing in a data storage medium at least one priority data structure that defines the at least one transmission rule;

means for receiving a data download;

means for establishing in a data storage medium an input file;

means for formatting the data download into the input file; and

means for transmitting the input file and the at least one priority data structure to a network logic server,

- 4 -

wherein the at least one priority data structure comprises a table selected from the group consisting of: (i) a priority mapping table, (ii) an off-peak setting table, and (iii) a resource allocation table.

11.   (New)   The method of claim 8, wherein the at least one priority data structure comprises a priority mapping table.

12.   (New)   The method of claim 8, wherein the at least one priority data structure comprises an off-peak setting table.

13.   (New)   The method of claim 8, wherein the at least one priority data structure comprises a resource allocation table.

14.   (New)   The method of claim 8, wherein the at least one priority data structure includes a priority mapping table, an off-peak setting table, and a resource allocation table.

15.   (New)   The business logic server of claim 10, wherein the at least one priority data structure comprises a priority mapping table.

16.   (New)   The business logic server of claim 10, wherein the at least one priority data structure comprises an off-peak setting table.

17.   (New)   The business logic server of claim 10, wherein the at least one priority data structure comprises a resource allocation table.

18.   (New)   The business logic server of claim 10, wherein the at least one priority data structure includes a priority mapping table, an off-peak setting table, and a resource allocation table.